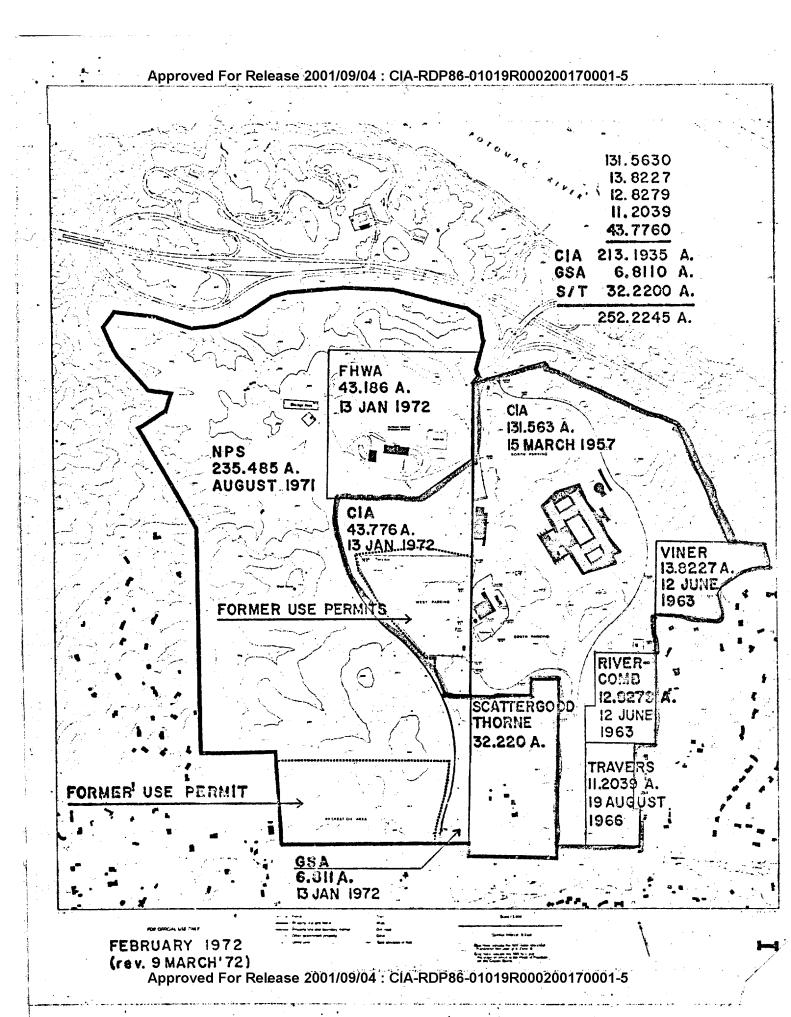
## Approved For Release 2001/09/04: CIA-RDP86-01019R000200170001-5

# CIA PRELIMINARY MASTER PLAN PRESENTATION - 6 AND DECEMBER 1972

# General Background Data

QA/QC 11/15/00 - betty

- 1. Site Evolution Chart
- 2. Acreage Statistics
- 3. Parking Statistics
- 4. Personnel Statistics
- 5. Headquarters Garage and Motor Poola. Cost Factorsb. Construction Schedule
- 6. NCPC December Schedule and Agenda
- 7. Memo For the Record Subject: National Capital Planning Commission
- 8. Miscellaneous General Anticipated Questions and Answers



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# Acreage (Parking and Roads existing)

West Lot*		13.97 A.
North Lot*		11.13 A.
South Lot*		10.99 A.
Roads and Small Lots		3.0 + A.
		00.00.1.4
Total Existing A.	•	39.09 + A.

<sup>\*</sup>Includes perimeter access road acreage.

# Acreage (Parking and Roads Proposed)

West Lot* (Incl. P. Struct.)	11.47
North Lot*	11.5
New West Lot*	2.8
South Lot	3.5
New South Lot* (Incl. P. Struct.)	11.9
<b>EOD</b> Parking*	1.0
Roads & Small Lots	3+
Total Parking (Proposed)	45.17

<sup>\*</sup>Includes perimeter access road acreage

# Acreage (Total proposed)

•		
	CIA	213.1935 A. existing 4/72
	GSA	6.8110 A.
: ,	Scattergood-Thorne	<b>32.2</b> 200 A.
	•	252.2245 A.

252.2245 Acres

# PERSONNEL STATISTICS

# Personnel at Headquarters (exist.)

STATINTL	<ul><li>a. CIA at Hqs. Bldg.</li><li>b. CIA at PSB</li><li>Total CIA</li></ul>	
	c. GSA Forces GSA Guards  d. GSI e. C&P	217 158 375 • 115
STATINTL	Grand Total	
STATINTL .	a. Total CIA (exist.) b. CIA (projected)	
	<ul><li>c. Total CIA (projected)</li><li>d. Total Other</li><li>e. Other (projected)</li></ul>	508 199
	f. Total Other (projected)	707

STATINTL

**Total** Headquarters Population **(CIA** & Others) - Projected

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HEADQUARTERS GARAGE AND MOTOR POOL

### COST FACTORS

Funds currently being held by GSA - \$1,050,000

# ESTIMATED CONSTRUCTION COSTS

\$778,000 - Basic Construction
4,000 - Pump Canopy
10,000 - Alternate Parking
24,000 - Car Wash

116,000 - Parking Canopies

154,000 - Total Alternates

778,000 - Total Basic Construction

\$942,000 - Total Project Cost

# CONSTRUCTION SCHEDULE

NCPC Hearings (Executive Session) 6 and 7 December 1972

Invitation to Bidding - 19 January 1973

Contract Award - 19 March 1973

Occupancy - 20 June 1974

#### NATIONAL CAPITAL PLANNING COMMISSION Approved For Release 2001/99/04 5 CIAL-RD#86-01019R000200170001-5 WASHINGTON, D.C. 20576

November 22, 1972

Community Groups and Individuals

FROM

Charles H. Conrad, Executive Director

Committee and Commission Meetings, December 4, 5, 6 and 7, 1972

Enclosed is a Tentative Agenda Summary of the Commission Meeting to be held December 7, 1972.

The Commission affords interested and affected community groups and individuals an opportunity to present their views on any of the matters on the Commission agenda at the meeting of the COMMITTEE at which each matter is considered. If you desire to make a statement to one of the committees or otherwise communicate your views, please call Mr. Samuel K. Frazier, the Commission's Director of Public Affairs, telephone 382-1161, at least twenty-four (24) hours prior to the scheduled committee meeting which you plan to attend.

Indicated below are the dates committee meetings will be held. Items to be considered by each committee are identified on the enclosed Commission Meeting Tentative Agenda Summary.

#### SCHEDULE OF COMMISSION AND COMMITTEE MEETINGS\*

Monday, December 4, 1972

2:00 P.M.

Urban Renewal and Housing Committee

Tuesday, December 5, 1972

9:30 A.M.

Transportation Committee

2:00 P.M.

Zoning Committee

Wednesday, December 6, 1972

9:30 A.M.

Federal Planning and Projects Committee - open and executive

sessions

2:00 P.M.

District Public Improvements Committee

Thursday, December 7, 1972

9:30 A.M.

Commission Meeting - open and executive sessions

<sup>\*</sup> All meetings are open except as otherwise noted.

## NATIONAL CAPITAL PLANNING COMMISSION

# Approved For Release 2001/09/04: CIA-RDP86-01019R000200170001-5 Thursday, December 7, 1972

(SEE ENCLOSED SCHEDULE FOR DATE AND TIME OF COMMITTEE MEETINGS)

Committees: DIST - District Public Improvements TRANS - Transportation

FED - Federal Planning & Projects

UR&H - Urban Renewal & Housing

- Zoning ZON

PARK - Park, Recreation & Open Space

# COMMISSION MEETING TENTATIVE AGENDA SUMMARY

#### Open Session - 9:30 A.M.

Committee	File No.	Item
		PERSONNEL ANNOUNCEMENTS
		REPORT OF THE EXECUTIVE DIRECTOR
	0767	THE URBAN RIVER - A STAFF PROPOSAL FOR WATERFRONT DEVELOPMENT IN THE DISTRICT OF COLUMBIA Presentation (No Action)only at full Commission Meeting
	0605	HELICOPTER SERVICE TO CENTER CITY WASHINGTON  Presentation (No Action)only at full Commission Meeting
UR&H	0732 UR07 UR08 UR16 UR17	FOURTH YEAR NEIGHBORHOOD DEVELOPMENT PROGRAM  a. Shaw School Urban Renewal Area - urban renewal plan modification  b. Downtown Urban Renewal Area - urban renewal plan modification  c. H Street Urban Renewal Area - urban renewal plan modification  d. Fourteenth Street Urban Renewal Area - urban renewal plan modification
	GP01 UR02 0368	COMPREHENSIVE PLAN FOR THE NATIONAL CAPITAL  a. Modification No. 7 to Parks and Recreation Facilities Chapter (S.W. Urban Renewal Area)  b. Modification No. 9 to Parks and Recreation Facilities Chapter (Transfer of jurisdiction, NPS to D.C.)  Presentation and Action
TRANS	1080	DULLES INTERNATIONAL AIRPORT - ACCESS HIGHWAY RAMPS (FINAL SITE AND BUILDING PLANS)
TRANS	0787	TRANSIT DEVELOPMENT PROGRAM: BRANCH AVENUE ROUTE  a. Archieves Station, 7th Street and Pennsylvania Avenue, N.W. (final design)  b. Navy Yard Station, 5th and M Streets, S.E. (station platform location and access)
TRANS	0592	TRANSIT DEVELOPMENT PROGRAM: NEW CARROLLTON ROUTE - POTOMAC AVENUE STATION, 14th AND G STREETS, S.E. (FINAL DESIGN)
TRANS	1089	TRANSIT DEVELOPMENT PROGRAM: REGIONAL BUS TRANSIT PLAN AND PROGRAM
FED	MP02 1096	NATIONAL INSTITUTE OF HEALTH, BETHESDA, MARYLAND  a. Revised Master Plan  b. Reproductive and Perinatal Biology Facilities - Addition to Building No. 10 (final site and building plans)
FED	1093	FREDERICK DOUGLASS HOME - NATIONAL MEMORIAL VISITOR CENTER AND PARKING AREA, 1411 W Street, S.E. (PRELIMINARY SITE AND BUILDING PLANS)
FED	1094 1100	ANDREWS AIR FORCE BASE, PRINCE GEORGES COUNTY, MARYLAND  a. Aerospace Ground Equipment Shop (Preliminary site and building plans)  b. Golf Clubhouse Facility (Preliminary site and building plans)

y . •	File	
Committee	No.	Item
FED	• •	ed For Release 2001/09/04: CIA-RDP86-01019R000200170001-5 HOWARD UNIVERSITY, 6TH AND W STREETS, N.W.
	1095 1099	<ul><li>a. Dental School Addition (Preliminary site and building plans)</li><li>b. Chemical Engineering Addition (Preliminary site and building plans)</li></ul>
FED		WALTER REED ARMY MEDICAL CENTER
	1097	a. Main Section, District of Columbia - Vehicle and Equipment Maintenance Facility - Addition to Building No. 15 (Preliminary site and building plans)
	1098	b. Forest Glen Annex - Service Facilities (Preliminary site and building plans)
FED	MP84	DEPARTMENT OF THE TREASURY, BUREAU OF PRINTING AND ENGRAVING, THE MALL AT 14TH STREET, S.W MASTER PLAN
DIST	1044	WASHINGTON TECHNICAL INSTITUTE, CONNECTICUT AVENUE AND VAN NESS STREET, N.W PHASE I DEVELOPMENT (FINAL SITE AND BUILDING PLANS)
DIST	0218	SHAW JUNIOR HIGH SCHOOL REPLACEMENT, 10TH STREET AND RHODE ISLAND AVENUE, N.W. (FINAL SITE AND BUILDING PLANS)
TRANS	1054 1087	STREET AND ALLEY CLOSINGS  a. Part of public alley in Square 70, 22nd Street and Ward Place, N.W. (S.O. 72-203  b. Parts of public alley in Square 250 and grant of easement, 13th and H Streets, N.W. (S.O. 72-101)
	1088 1058	<ul> <li>c. Part of Hunt Place, N.E., between James Place and Hayes Street (S.O. 72-62)</li> <li>d. Part of Franklin Street, east of Fifth Street, N.W. and parts of public alleys in Square 510 and land set aside for public alley (S.O. 72-99)</li> </ul>
TRANS	0809	CHANGE IN PERMANENT SYSTEM OF HIGHWAYS PLAN (2ND SECTION) - REMOVAL OF PARTS OF BRYANT STREET, N.E., BETWEEN RHODE ISLAND AVENUE AND BRENTWOOD ROAD (S.C. 71-28)
TRANS	1085	TRANSFER OF JURISDICTION - PART OF SQUARE 577, 3RD STREET AND INDEPENDENCE AVENUE, S.W. (GSA TO D.C. FOR HIGHWAY PURPOSES) (S.O. 68-242)
ZON	1090	GEORGE WASHINGTON UNIVERSITY - FRATERNITY HOUSE, 621 - 22ND STREET, N.W APPLICATION FOR COLLEGE OR UNIVERSITY USE IN A RESIDENCE DISTRICT UNDER PARAGRAPH 3101.46 OF ZONING REGULATION (BZA APPEAL NO. 11249)
ZON	1091	NATIONAL BROADCASTING COMPANY, 4001 NEBRASKA AVENUE, N.W APPLICATION TO INCREASE BROADCASTING TOWER HEIGHT 200 FEET UNDER SECTION 3101.47 OF ZONING REGULATION (BZA APPEAL NO. 11264)

ADMINISTRATIVE - INTERNAL USE ONLY Approved For Release 2001/09/04: CIA-RDP86-01019R000200170001-5

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MEMORANDUM FOR THE RECORD

SUBJECT: National Capital Planning Commission

- 1. When Mr. Charles Conrad, Executive Director, National Capital Planning Commission and his colleagues were here on 13 September to discuss the presentation of the Agency's preliminary master plan and the garage project Mr. Conrad offered to check with his General Counsel the necessity for us to comply with the literal terms of the OMB circular specifying submission to local planning authorities. On 7 November a further check was made with Mr. Conrad in light of our proposed appearance before the NCPC in December. Mr. Conrad stated that the Commission's Counsel stated that projects need not be submitted to regional and local planning authorities in instances where the agency concerned requests the Commission not to undertake such action. I asked Mr. Conrad whether this applied also to master plans since this actually constituted our problem - in fact that we were more concerned about the submission to local authorities of our preliminary master plan than submission of the specific garage proposal. Mr. Conrad responded that the Counsel ruling could be interpreted as applying also to our master plan.
- 2. I told Mr. Conrad that we planned to brief Mr. Rufus Phillips, the Fairfax County Supervisor with specific cognizance of the Drainsville area in which our Headquarters Building is located and that if Mr. Phillips so specified we would also brief the Fairfax County Planning Officer. Mr. Conrad remarked that he had found Mr. Phillips to be interested and helpful in other dealings with him.
- 3. I concluded the conversation by restating our understanding that we would not be required to contact any of the local planning authorities such as the Council of Governments or the people in Richmond and that the Commission likewise would not make any local referrals.

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/s/ John W. Coffey

John W. Coffey

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cc: D/Log

# Approved For Release 2001/09/04 : CIA-RDP86-01019R000200170001-5

## Transportation

Would public transportation in any way be affected either in an increase or decrease to the facility once a Master Plan is fully implemented? Slight increase in public transportation utilization. Currently less than 2 1/2 percent use public transportation due to the fact that a good number of employees reside in the immediate area to Headquarters and due to the fact that public transportation service is minimal.

## Parking

How do you plan to facilitate the most efficient use of your parking in the Master Plan scheme? By a combination of surface and structure parking and the encouragement of car pools.

In what way would bus Agency transportation be affected on the George

Washington Parkway? Agency bus transportation would be needed only

between the Pentagon and the Department of State. This could amount to

approximately 1/4 our current bus traffic.

What do you forsee in the way of improvements with regard to access to the Headquarters site? The State of Virginia plans an eventual widening of Route 193 to the Capital Beltway. With the widening of this road we forsee a distribution of Agency traffic as follows: equal distribution between all three primary entrances.

Is the possibility of staggered shifts being considered to lessen the burden with regard to access egress to the site? We presently work three rush Approved For Release 2001/09/04: CIA-RDP86-01019R000200170001-5 hour shifts and this would be continued.

# Approved For Release 2001/09/04 : CIA-RDP86-01019R000200170001-5 Internal Transportation

Has the possibility of a shuttle bus been considered? A shuttle bus has been considered and its use would primarily be limited to the movement of visitors from the visitor reception center to buildings within the Headquarters Compound. However, if demand exists, this service could be expanded upon to service Agency employees especially during periods of inclimate weather where walking from building to building might be a handicap. Tunnels are provided to facilitate covered movement between all buildings except to the visitor building. Construction Plans What are your immediate construction plans for the Headquarters Complex? The only projects within the foreseeable future would include the garage service area for the Headquarters Compound. What other buildings do you foresee in the immediate future? A small waste disposal facility located near the garage service area. This waste disposal facility is required to comply with all Federal and state regulations regarding environmental controls. Beyond these mentioned buildings, do you have any other plans? Not in the foreseeable future. Do you plan any beautification plans for the existing west lot area? Studies are currently under way to landscape our west lot area basically as shown in the proposed landscape plan. Community Tieins

What gowings do w

What services do you currently depend upon to be supplied by the local community? Water from the City of Falls Church (D.C.), sewerage disposal Approved Fro Release 2001/9004mg Approved From Release 2001/9004mg Approved

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on our property), telephone C&P, McLean fire department, Fairfax

County landfill for waste disposal other than sewerage, miscellaneous services: local taxi service from the McLean area, mail pickup

from the McLean post office, recreational facilities (baseball, basketball, football, etc.) Fairfax recreation department and

Fairfax County school system, American Red Cross monthly blood
mobile at Headquarters.

## **Architectural**

What are your basic concepts in your new Master Plan? The Master Plan provides a low profile multi building use of the properties outlined in the drawings before you. A multi building approach was chosen over a monolithic structure to reduce the visual impact on our existing site and to facilitate a proper phasing of future construction needs.

How would you feel this concept affects the landscaping and topography of the existing site? This concept makes maximum use of existing topography and landscaping and in very few cases requires a major modification. Use of existing tree lines and earth berms have been made to emphasize the low profile character of our basic concept.

What type of architectural treatment might be given to any building that you might propose in this plan? As indicated by the Head-quarters garage, we plan to echo as much as possible in the way of similar materials that currently exist on the Headquarters Buildings. That is, future administrative buildings would be of the same materials. All materials compatible to existing buildings.

What is the average height of your buildings? As you see them in the Approved For Release 2001709/04: CIA-RDP86-01019R000200170001-5

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Master Plan for the greater part all buildings being administrative

would have a total of 5 stories. As a general rule of thumb all

of these buildings would have 3 stories above ground and 2 below.

How do you plan to develop lyour plaza levels as indicated on lyour

Master Plan? These plaza levels on their upper most surface

would serve as primarily a pedestrian walk between buildings that

they service. Below the upper most level, services such as handi
cap parking, general services/mechanical and special purposes

speces. Loading areas (small volume) might be incorporated into

these areas.

How do you facilitiate pedestrian travel between these buildings?

Tunnels would be provided between all buildings concerned (except
for the visitor reception building) to handle pedestrian traffic.

In addition, these tunnels might also provide utilities tunnels
to enable ready access and service to the utilities when required.

How would building access be handled by non-Agency individuals entering the site? All official visitors would have to pass through the visitor reception processing center located in the southern portion of the property. In most cases these individuals would be given badges and be required to take the shuttle bus to designated pickup points. From these points, they would be required to be escorted to the point of destination.

How do you plan cafeteria services to the new buildings? The new buildings would be serviced through satellite cafeterias where ever needed. These satellite cafeterias would be serviced directly from our main cafeteria which currently has capacity for the proposed increase.

Approved For Release 2001/09/04: CIA-RDP86-01019R00020017000175 of GSA shops? How do you plan to handle building ser-vices of the shops?
GSA shops would primarily be housed in new facilities to be located
in the service area near the new Headquarters Garage. Small
staging area facilities are to be located strategically in all
buildings.
Internal Vehicular
How do you plan to handle circulation? Primary traffic would be
handled via an interal loop system. All major entries to buildings
are serviced from a primary traffic route. The use of traffic
signals to control traffic flow is a possibility, however, the use
of a controlled flow, i.e., 'yield left turn' at all intersections
if workable would be preferred in lieu of traffic signals.
STATINIL
What are the number of personnel presently at Headquarters? There
are less than at Headquarters. This includes
GSA and GSI.
What will be the projected number of employees when this plan is
implemented? There will be less than and this includes the
projected increase for the Fairbank Highway Research Station.
What is the number of parking spaces? About at present.
What is the number of additional parking spaces when the plan is
OIATINIE
implemented? About
what is the amount of acreage covering parking and roads? Total existing 39 acres.
What is the amount of acreage covering parking and roads? Total existing 39 acres.  What is the acreage under the Master Plan covering parking and
what is the amount of acreage covering parking and roads? Total existing 39 acres.

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Maryland percentage figures remained the same in 10 years. D.C.
from to 10 percent.  declined in 10 years 33 percent. 10 percent of personnel to be
relocated now work in D.C. The other 90 percent in Arlington and Fairfax
Counties. Of these, 69 percent reside in Virginia, 21 percent in Maryland
and 10 percent in D.C.
Environment
In the case of the anticipated changes in your Master Plan, do you feel
as though there will not be any significant environmental problems?
Our power plant facility currently is well within Environmental Protection
Agency standards for emmissions. We anticipate compliance both
now and with immediate future needs. Our current waste disposal processes
do not contribute in any significant way to environmental pollution. Steps
are being taken to further reduce any possible contamination of both air
are being taken to further reduce any possible contamination of both air
are being taken to further reduce any possible contamination of both air and water and it can be assumed that any future building programs would
are being taken to further reduce any possible contamination of both air and water and it can be assumed that any future building programs would comply with any environmental controls that would be in effect at the time of building construction.
are being taken to further reduce any possible contamination of both air and water and it can be assumed that any future building programs would  comply with any environmental controls that would be in effect
are being taken to further reduce any possible contamination of both air and water and it can be assumed that any future building programs would  comply with any environmental controls that would be in effect  at the time of building construction.  water
are being taken to further reduce any possible contamination of both air  and water and it can be assumed that any future building programs would  comply with any environmental controls that would be in effect  at the time of building construction.  water  Do you feel as though there is any significant problems with funoff from  your property and its associated parting lot? There may be a relatively  insignificant amount of petroleum residue in runoff waters from our
are being taken to further reduce any possible contamination of both air and water and it can be assumed that any future building programs would comply with any environmental controls that would be in effect at the time of building construction.  water water be you feel as though there is any significant problems with funoff from your property and its associated part ing lot? There may be a relatively
are being taken to further reduce any possible contamination of both air  and water and it can be assumed that any future building programs would  comply with any environmental controls that would be in effect  at rthe time of building construction.  water  Do you feel as though there is any significant problems with funoff from  your property and its associated parting lot? There may be a relatively  insignificant amount of petroleum residue in runoff waters from our
are being taken to further reduce any possible contamination of both air and water and it can be assumed that any future building programs would comply with any environmental controls that would be in effect  at the time of building construction.  water  Do you feel as though there is any significant problems with funoff from your property and its associated parting lots? There may be a relatively insignificant amount of petroleum residue in runoff waters from our parking lots,
are being taken to further reduce any possible contamination of both air  and water and it can be assumed that any future building programs would  comply with any environmental controls that would be in effect  at the time of building construction.  water  Do you feel as though there is any significant problems with funoff from your property and its associated parting lot? There may be a relatively insignificant amount of petroleum residue in runoff waters from our parking lots.  The state of the art has not produced any methods of
are being taken to further reduce any possible contamination of both air and water and it can be assumed that any future building programs would  comply with any environmental controls that would be in effect  at the time of building construction.  water  Do you feel as though there is any significant problems with funoff from your property and its associated part ing lot? There may be a relatively insignificant amount of petroleum residue in runoff waters from our parking lots.  The state of theart has not produced any methods of controlling the separation of this residue from our runoff waters. Again,

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What is your distribution of employees by residence? 68 percent

at Headquarters reside in Virginia, 22 percent in Maryland, 10

percent in D.C.

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Do you have any plans for employees utilization of your undisturbed natural wooded areas? Studies have been made on various nature hiking, that bicycling, jogging trails would be incorporated into the Headquarters area. Again these trails would make best use of existing landscaping and should provide a very beneficial outlet for employees recreation and exercise.

Do you feel as though any problem-with general runoff/siltation problems with in your area? Natural vegetation/undergrowth is extremely well established in our area. It is anticipated that this same condition would exist with the full implementation of the Master Plan. During construction the will Agency be in full compliance with all Federal state and county regulations for soil and erosion control

agencies? The Deputy Director for Administration Federal Highway Administration

happheen or in Federal Highway Administration

happheen or in Federal Highway Administration

National Capital Park Service.